



(I)

wherein:

each B is independently a polyvalent radical;

each D is independently selected from the group consisting of hydrogen, an alkyl group, a cycloalkyl group, a phenyl group, a group that completes a ring structure that includes B to form a heterocycle, and mixtures thereof;

each Z is independently a polyvalent radical;

each Y is independently a polyoxyalkylene;

m is an integer greater than zero; and

a is zero or an integer greater than zero.

Please add new claim 38.

C38
D27

-- 38. The adhesive composition of claim 1, wherein the polyurea-based polymer has less than about 45 parts by weight tackifier per hundred parts by weight polyurea-based polymer and exhibits a peel adhesion of greater than about 10.0 N/dm when tested according to ASTM D 3330-90, wherein ASTM D 3330-90 is modified by substituting a glass substrate for a stainless steel substrate. --